

FIG. 1

Profileration Characteristics of Bone Marrow Stromal Cells

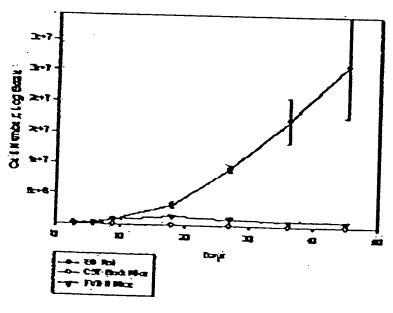
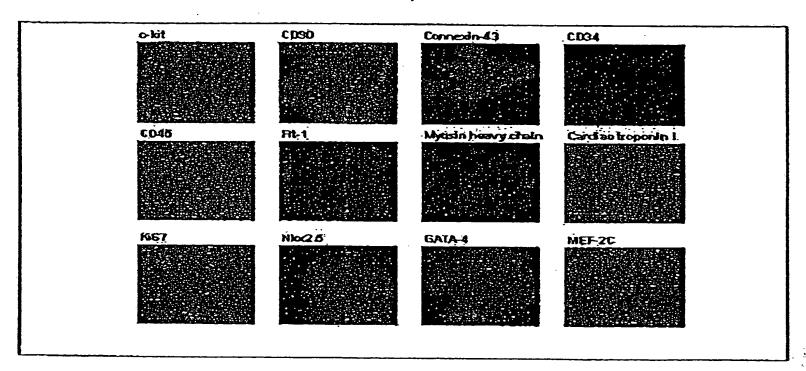


FIG. 2

FIG. 3



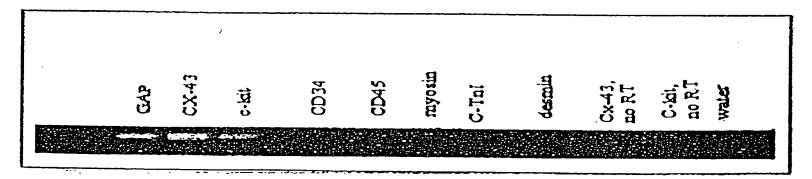


FIG. 4

FIG. 5

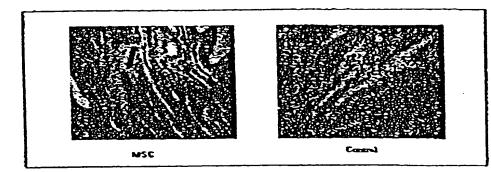


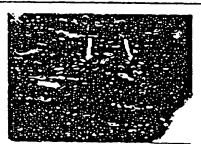
FIG. 6



2 mm Hids protion - sLan Z MS



FIG.7



10x magnification of Sympocition -- plac Z-MSC



Rice magnifer to of form section - in Male

FIG. 8



40x maximiliani en el 6-propertion — OFF



The magnifection of form without which

FIG. 9

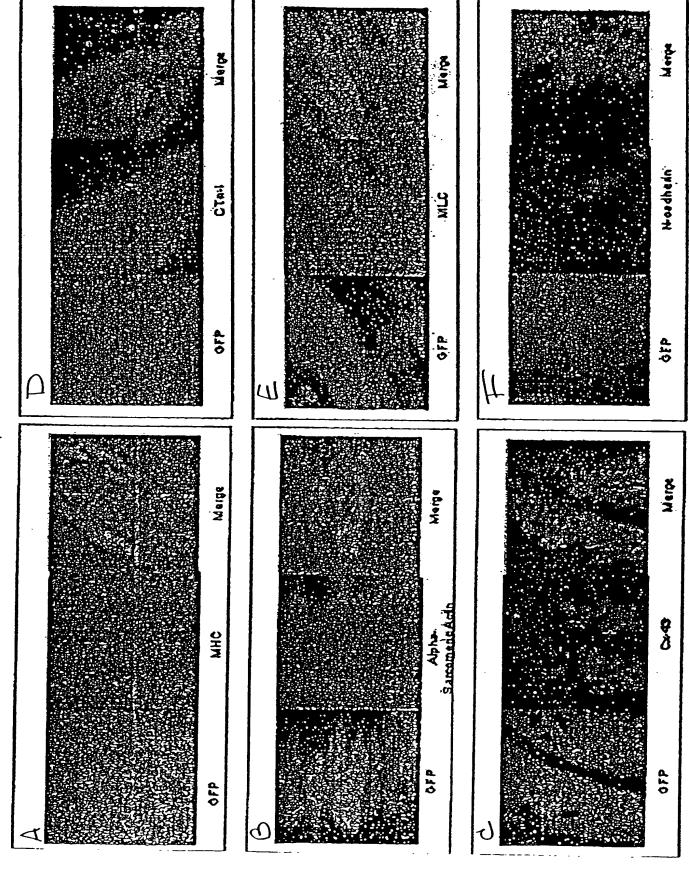


FIG. 11

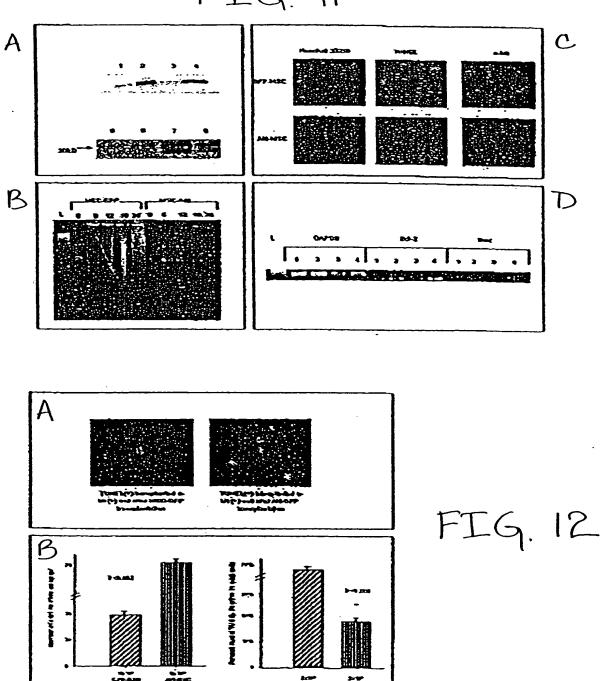
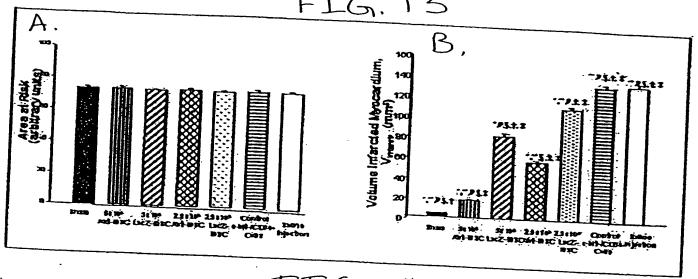
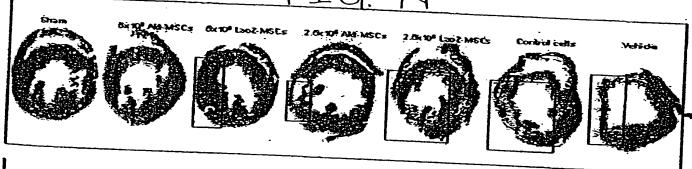


FIG.



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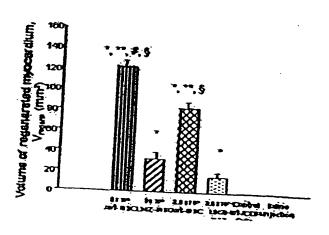
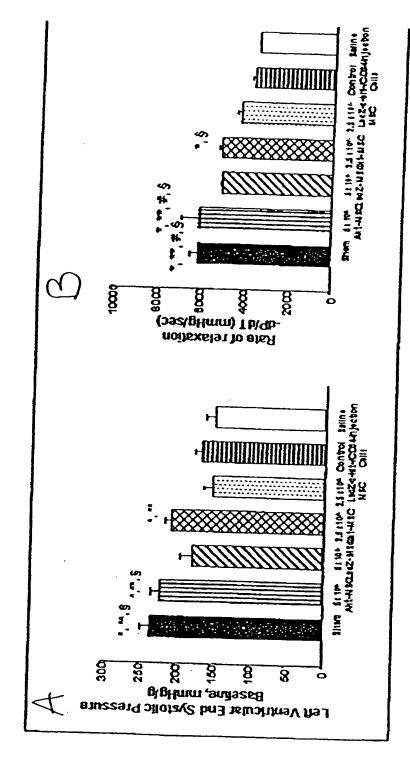
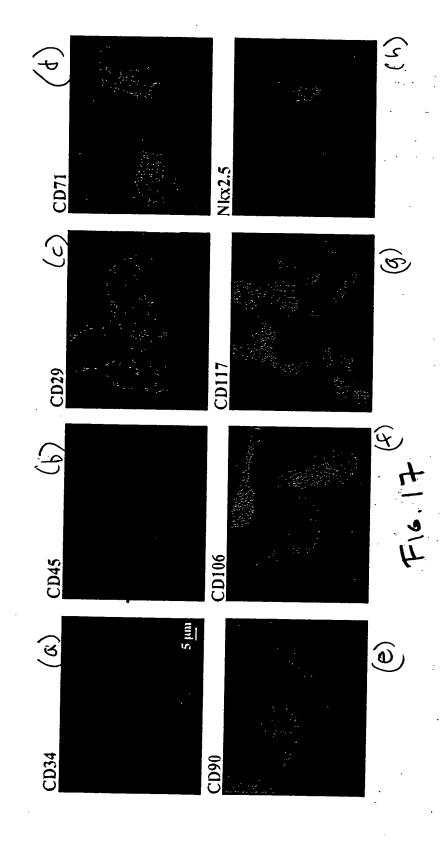
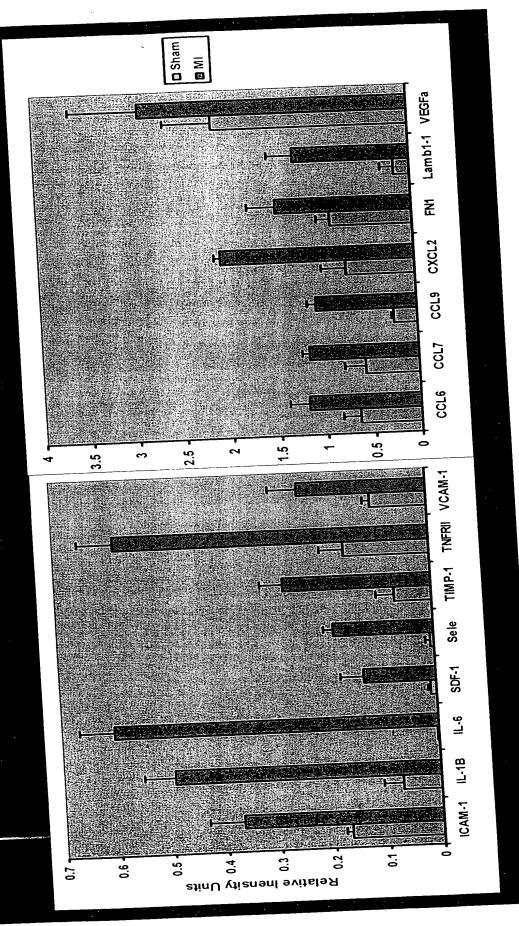


FIG. 15

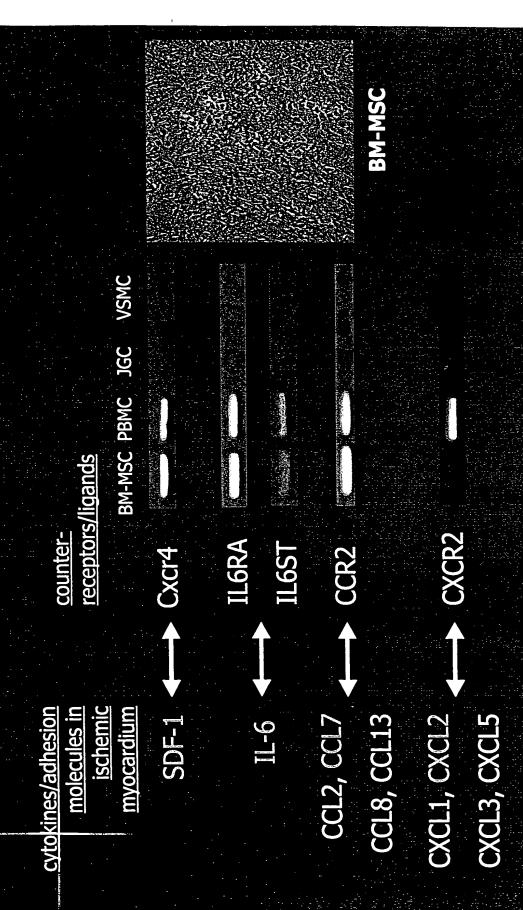




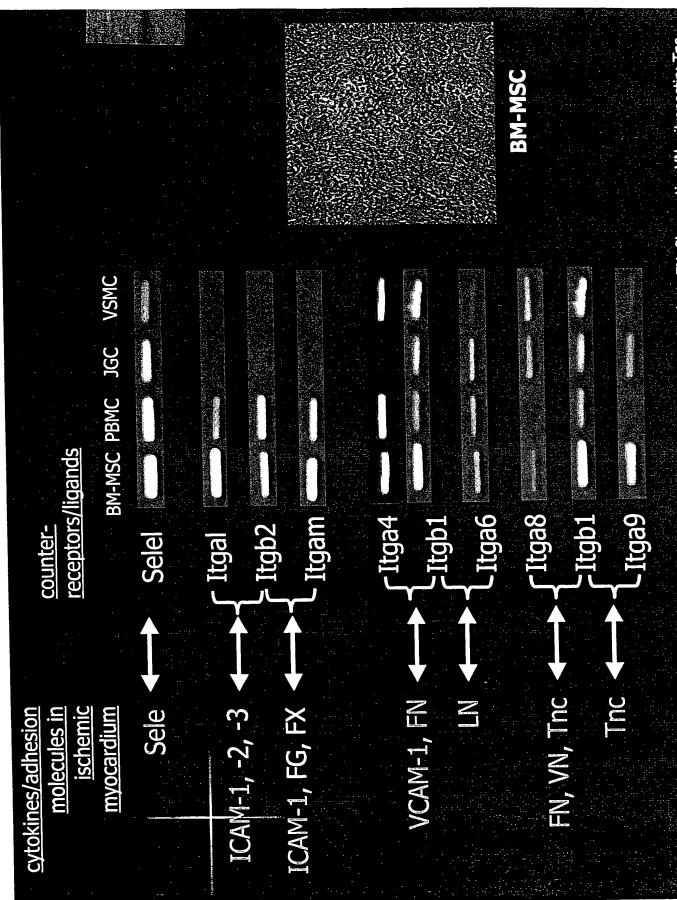


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passage 6), peripheral blood mononuclear cells (PBMC), juxtaglomerular cells (JGC), RT-PCR showing expression of receptors/ligands in BMSC (P1, passage 1; P6, vascular smooth muscle cells (VSMC).



SDF1, stromal derived factor 1; Cxcr4, chemokine (C-X-C motif) receptor; IL6, interleukin 6; IL6RA, IL6 receptor, alpha; IL6ST, IL6 signal transducer; CC, chemokine (C-C motif); CXC, chemokine (C-X-C motif); CXC, che



Sele, selectin, endothelial cell; Selel, Sele ligand; VCAM1, vascular cell adhesion molecule 1; FN, fibronectin; VN, vitronectin; Tnc, tenascin; FG, fibrinogen, FX, factor X; Itg, integrin.

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